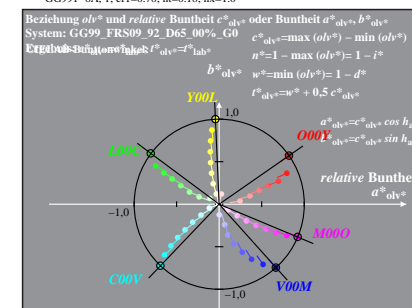
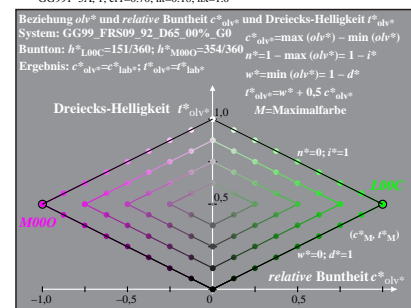
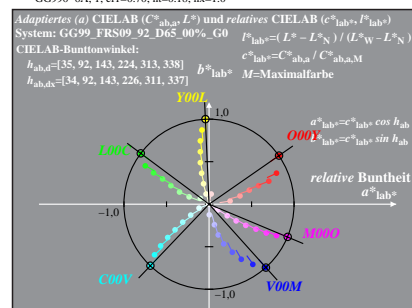
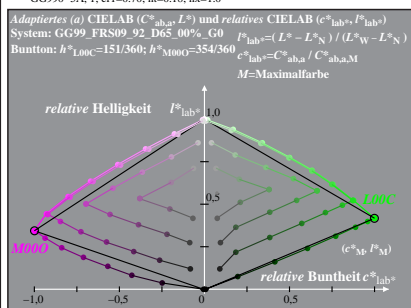
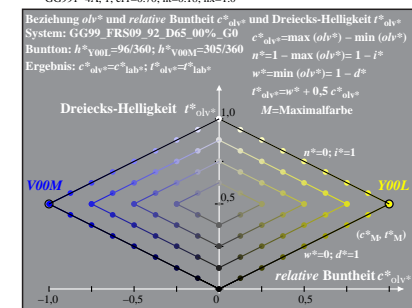
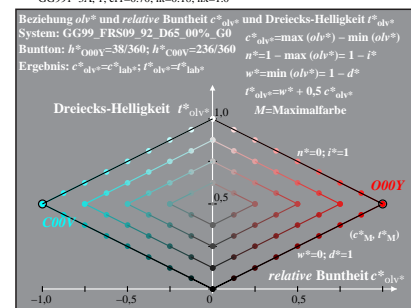
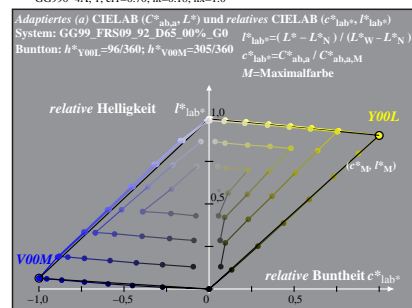
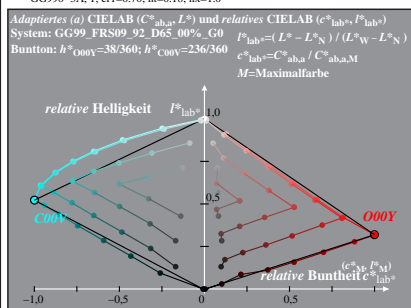
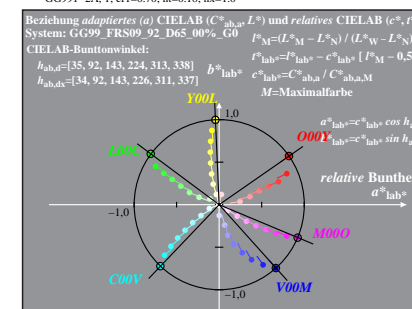
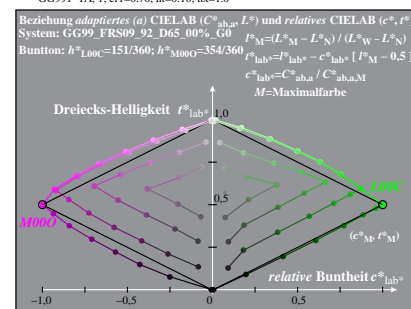
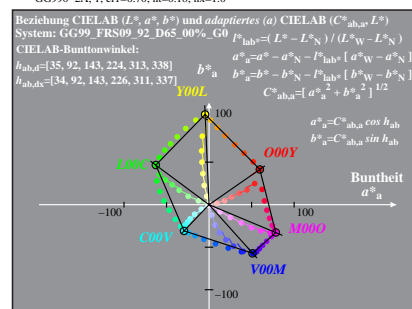
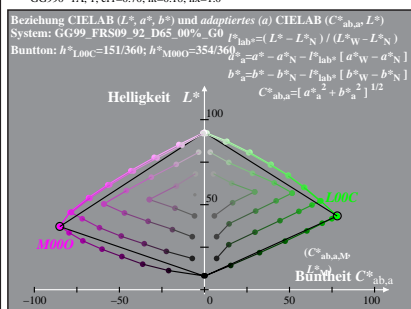
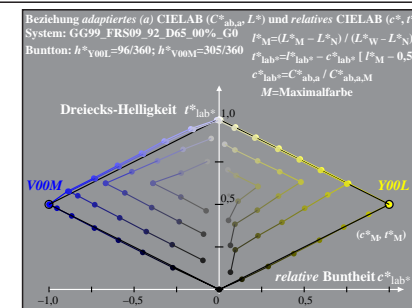
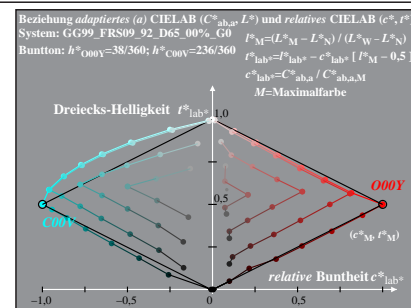
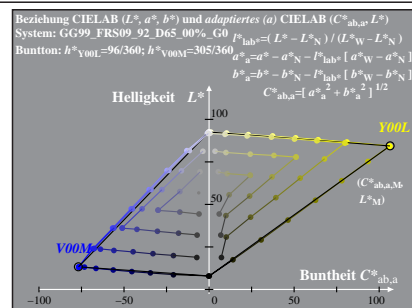
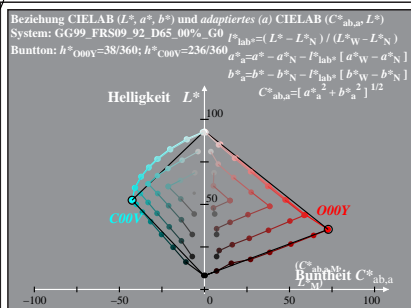


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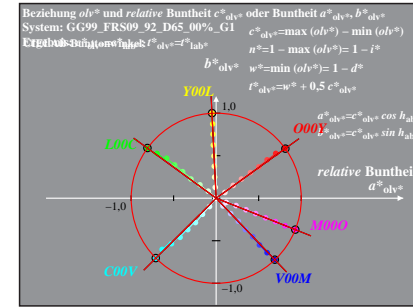
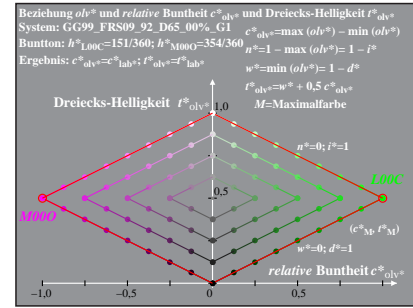
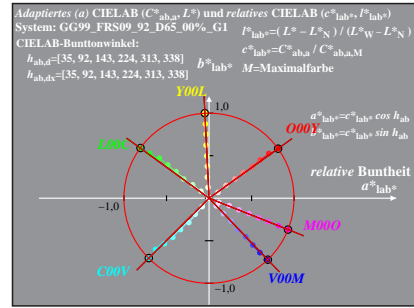
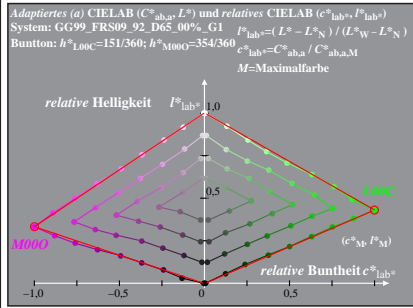
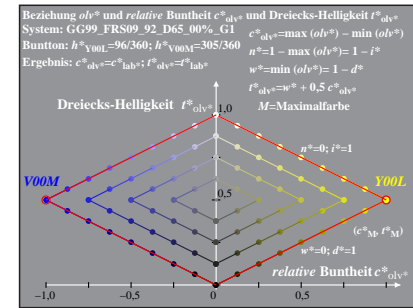
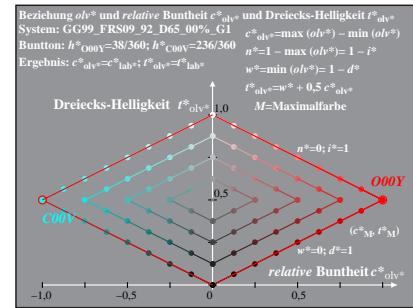
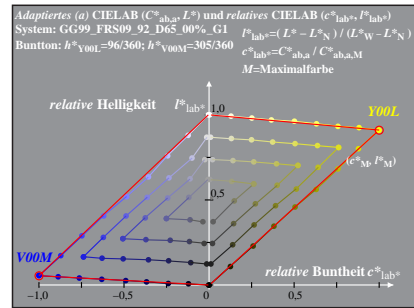
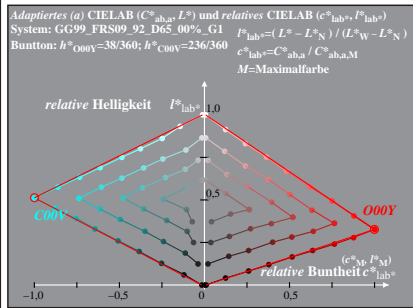
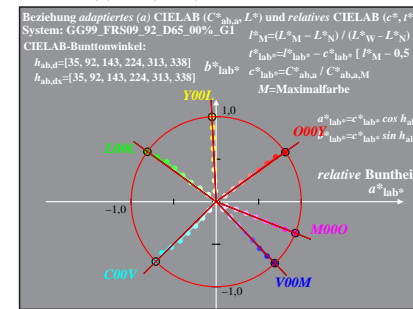
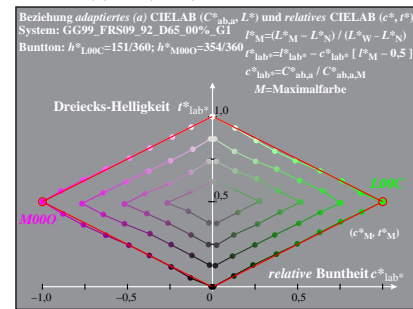
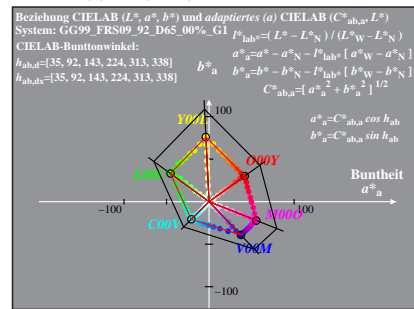
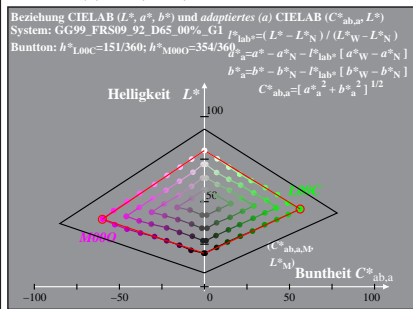
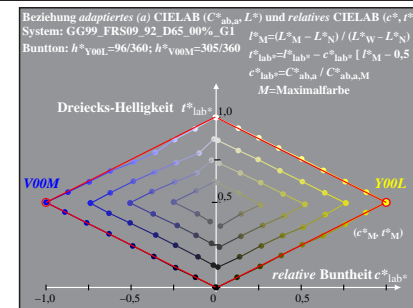
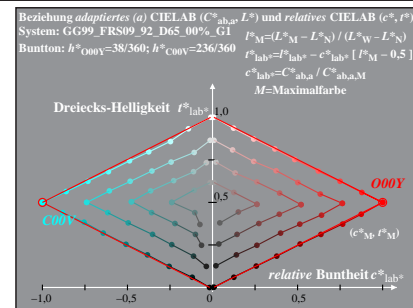
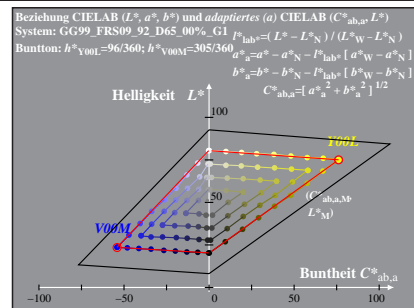
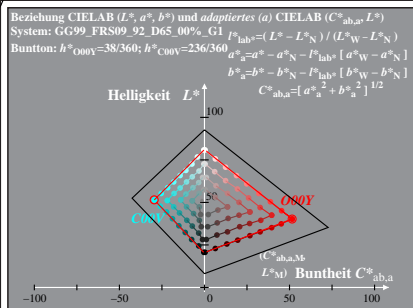
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Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen



GG99-7A: Messung: GG99\_FRS09\_92\_D65\_00%\_G0.LUT.DAT, 243 Farben, 090115, Separation  $ol^*$ , adaptiert

TUB-Prüfvorlage GG99; Relatives Geräte-Farbsystem G  
9-stufig; Laserdrucker; Separation + Linearisierung

Eingabe:  $rgb \rightarrow ol^*$   
Ausgabe: keine Eingabeänderung



GG99-7A: Messung: GG99\_FRS09\_92\_D65\_00%\_G1\_LUT.DAT, 243 Farben, 090115, Separation  $ol^*$ , adaptiert